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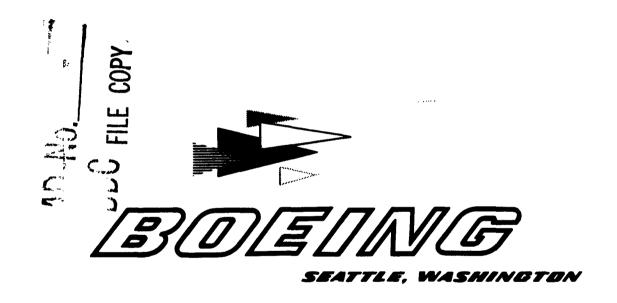
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### THE BOEING COMPANY

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	ARED BY J. Bunks 7-25-6/

			/	
MODEL	WS_1 33A	DOCUMENT NO	D2-6803-5	

TITLE CONTRACTOR ADMINISTRATIVE REQUIREMENTS - ORGANIZATION AND MANPOWER - H & D - MINOT AIR FORCE BASE

HAD - MINOT AIR FORCE BASE REVISIONS			. Bana	ADDITIONS			
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#### 1.0 INTRODUCTION

This document presents the Boeing Company manpower and administrative equipment requirements to support the Minuteman assembly and checkout operations at Wing III. Minot Air Force Bace, North Dakota. These manpower figures and administrative equipment lists are provided only as planning and study information in accordance with item 1. Exhibit "C" of AFO4(647)-936 Letter Contract; and are not in sufficient detail to be considered official for compliance or funding purposes. The forementioned figures and equipment list will be in accordance with basic controls and responsibilities established in Document D2-9463, entitled "Base Installations - Minuteman Administrative Plan".

The manpower requirements delineated herein are based on the 6400-1002 schedule of January 4, 1962 and encompass buildups for Liaison Engineering, Base Interface Surveillance and Assembly and Checkout personnel. These manpower breakdowns are direct and include absenteeism and rotation requirements.

The Subcontractor-Technical Representative manpower is not available for inclusion at this time, however, it will be included subsequent to approval of the various subcontracts.

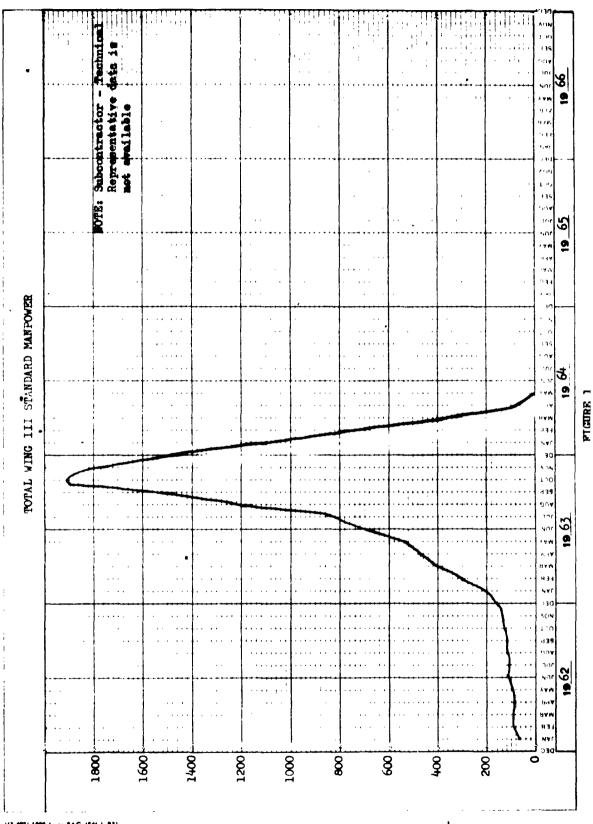
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#### 2.0 TOTAL STANDARD MANPOWER BUILDUP

This section depicts total standard manpower requirements for assembly and checkout at Minot Air Force Base on a monthly basis, as illustrated in Figures 1 and 2.

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FIGURE 1

TOTAL STANDARD MANPOWER BUILDUP FOR MINOT AIR FORCE BASE

	M	NTH	*TOTAL
	J	1962	72
	P		90
	M		90
	A		92
	M		99
	J		106
	J		115
	A		121
	S		122
	0		12 <b>9</b>
	N		141
	D		160
	J	1963	2 <b>05</b>
	F		305
	M		401
	A		474
	M		5 <b>36</b>
	J		704
•	J		814
	A		1195
	S		1529
	0		1910
	N		17 <b>75</b>
	D		1524
	J	1964	1106
	F		769
	M		378
	A		67
	M		3

\*NOTE: Subcontractor - Technical Representative data is not available.

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FIGURE 2

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3.0 TOTAL STINDARD MANPOWER BUILDUP FOR MINOT AIR FORCE BASE

This section depicts monthly manpower requirements.

These manpower requirements are delineated by buildups for Assembly and Checkout, Base Interface Surveillance, and Liaison Engineering, as illustrated by Figures 3 and 4. Subcontractor - Technical Representative manpower data is not available. It will be incorporated as soon as the information becomes available.

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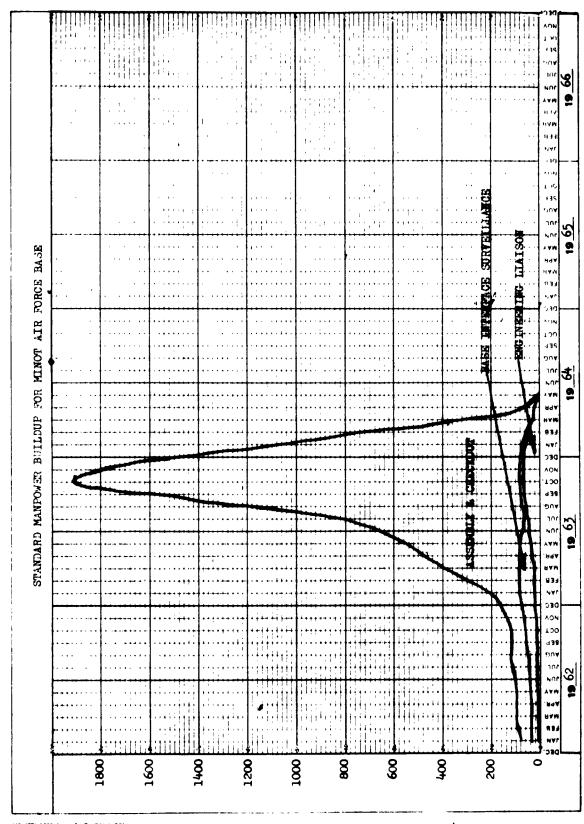
3.1 BOEING STANDARD MANPOWER BUILDUP FOR MINOT AIR FORCE BASE BY SKILLS

This section depicts month standard manpower buildup for the Boeing Company at Minot Air Force Base, by skills.

These standard manpower requirements are delineated by buildups for SPEEA and Technical, Supervisory and Office Exempt, General Salary, and Hourly, as illustrated by Figures 5 and 6.

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FIGURE 3

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#### BOEING STANDARD MANPOWER BUILDUP FOR MINOT AIR FORCE BASE

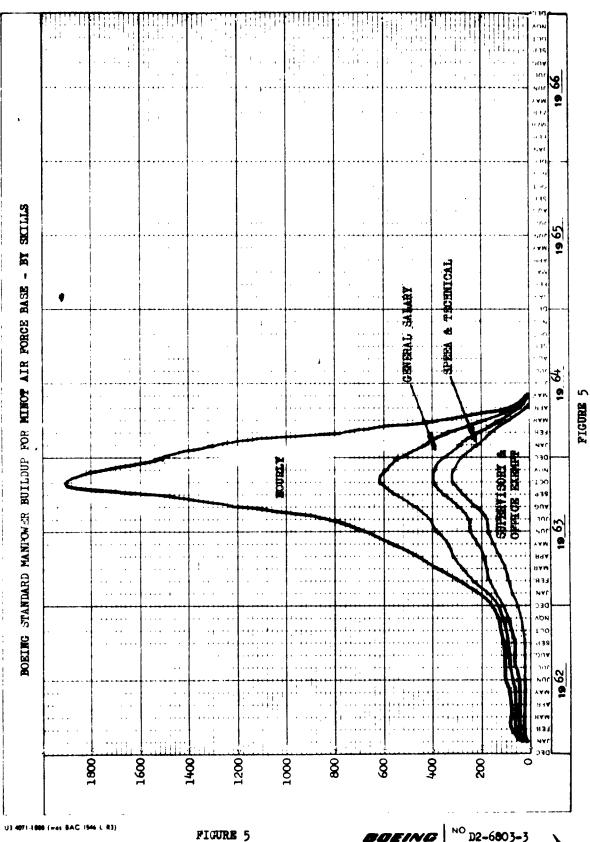
MONTH	ASJEMBLY & CHECKOUT	BASE INTERFACE SURVEILLANCE	ENGINEERING LIAISON	TECHNICAL REPRESENTATIVES	TOTAL
J 1962	41	28	3	DATA	72
F	<b>5</b> 7	28	5	not	90
M	57	28	5	AVAILABLE	90
A	57	28	7		92
M	57	33	9		99
J	59	36	11		106
J	60	40	15		115
A	62	43	16		121
S	62	43	17		122
0	64	46	19		129
N	69	51	21		141
D	77	58	25		160
<b>J</b> 1963	120	60	25		205
F	2 <b>2</b> 0	60	25		305
M	3 <b>15</b>	60	<b>2</b> 6		401
A	396	44	34		474
M	456	44	36		536
J	632	28	44		704
J	75 <del>4</del>	6	54		814
A	1129	6	60		1195
S	1459	6	64		1529
0	1839	6	65		1910
H	1704	6	65		1775
D	1454	6	64		1524
J 1964	1044	6	56		1106
F	724	6	39		769
Μφ	349	6	23		378
A	45		22		67
M			3		3

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FIGURE 4

BOSING

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BOEING STANDARD MANPOWER BUILDUP FOR MINOT AIR FORCE BASE - BY SKILLS

J 1962       24       17       20       11       72         F       28       24       23       15       90         M       28       24       23       15       90         A       28       26       23       15       92         M       27       31       24       15       99         J       29       35       26       16       106         J       30       43       26       16       115         A       32       47       26       16       121         S       32       48       26       16       122         O       35       51       29       16       122         N       35       58       52       16       141         D       42       69       32       17       160         J 1963       53       71       54       27       205         F       80       74       93       58       305         M       90       75       104       132       401         A       106       69       118       181       474	MONTH	Supervisory & Office Exempt	SPEEA TECHNICAL	GENERAL SALARI ED	Hourly	TOTAL
M 28 24 23 15 90  A 28 26 23 15 92  M 21 31 24 15 99  J 29 35 26 16 106  J 30 43 26 16 115  A 32 47 26 16 121  S 32 48 26 26 16 122  O 35 32 48 26 16 122  O 4 35 58 32 16 141  D 42 69 32 17 160  J 1965 53 71 54 27 205  F 80 74 93 58 305  M 90 75 104 132 401  A 106 69 118 181 474  M 12) 71 124 212 536  J 156 69 136 343 704  J 176 68 141 429 814  A 228 75 168 724 1195  S 282 80 195 972 1529  O 319 81 217 1293 1910  M 315 80 78 179 987 1524  J 1964 214 69 145 678 1106  F 161 50 115 443 769  M 85 30 60 203 378  A 12 22 7 26 67	J 1962		17	20	11	72
A       28       26       23       15       92         M       27       31       24       15       99         J       29       35       26       16       106         J       30       43       26       16       115         A       32       47       26       16       121         S       32       48       26       16       122         0       35       51       29       16       122         0       35       58       32       16       141         D       42       69       32       17       160         J       1963       53       71       54       27       205         F       80       74       93       58       305         M       90       75       104       132       401         A       106       69       118       181       474         M       12)       71       124       212       536         J       156       69       136       343       704         J       176       68       141       429 <th>F</th> <th>28</th> <th>24</th> <th>23</th> <th>15</th> <th>90</th>	F	28	24	23	15	90
№       2 /       31       24       15       99         J       29       35       26       16       106         J       30       43       26       16       115         A       32       47       26       16       121         S       32       48       26       16       122         O       35       51       29       16       122         N       35       58       32       16       141         D       42       69       32       17       160         J       1963       53       71       54       27       205         F       80       74       93       58       305         M       90       75       104       132       401         A       106       69       118       181       474         M       12)       71       124       212       536         J       156       69       136       343       704         J       176       68       141       429       814         A       228       75       168       72	M	28	24	23	15	90
J 29 35 26 16 106  J 30 43 26 16 115  A 32 47 26 16 121  S 32 48 26 16 122  O	A	28	26	23	. 15	92
J 30 43 26 16 115 A 32 47 26 16 121 S 32 48 26 16 122 O  33 51 29 16 129 N 35 58 32 16 141 D 42 69 32 17 160 J 1963 53 71 54 27 205 F 80 74 93 58 305 M 90 75 104 132 401 A 106 69 118 181 474 N 12) 71 124 212 536 J 156 69 136 343 704 J 176 68 141 429 814 A 228 75 168 724 1195 S 282 80 195 972 1529 O 319 81 217 1293 1910 N 315 80 197 1183 1775 D 280 78 179 987 1524 J 1964 214 69 145 678 1106 F 161 50 115 443 769 M 85 30 60 203 378 A 12 22 7 26 67	¥	2 )	31	24	15	99
A 32 47 26 16 121 S 32 48 26 16 122 O	J	29	35	26	16	10 <b>6</b>
S       32       48       26       16       122         O       33       51       29       16       129         N       35       58       32       16       141         D       42       69       32       17       160         J 1963       53       71       54       27       205         F       80       74       93       58       305         M       90       75       104       132       401         A       106       69       118       181       474         M       12)       71       124       212       536         J       156       69       136       343       704         J       176       68       141       429       814         A       228       75       168       724       1195         S       282       80       195       972       1529         O       319       81       217       1293       1910         N       315       80       197       1183       1775         D       280       78       179	J	30	43	26	16	115
0 •       33       51       29       16       129         N       35       58       32       16       141         D       42       69       32       17       160         J 1963       53       71       54       27       205         F       80       74       93       58       305         M       90       75       104       132       401         A       106       69       118       181       474         M       12)       71       124       212       536         J       156       69       136       343       704         J       176       68       141       429       814         A       228       75       168       724       1195         S       282       80       195       972       1529         O       319       81       217       1293       1910         N       315       80       197       1183       1775         D       280       78       179       987       1524         J 1964       214       69       145	A	32	47	26	16	121
N       35       58       32       16       141         D       42       69       32       17       160         J 1963       53       71       54       27       205         F       80       74       93       58       305         M       90       75       104       132       401         A       106       69       118       181       474         M       12)       71       124       212       536         J       156       69       136       343       704         J       176       68       141       429       814         A       228       75       168       724       1195         S       282       80       195       972       1529         O       319       81       217       1293       1910         M       315       80       197       1183       1775         D       280       78       179       987       1524         J       1964       214       69       145       678       1106         F       161       50		32	<b>4</b> 8	26	16	122
D 42 69 32 17 160 J 1963 53 71 54 27 205 F 80 74 93 58 305 M 90 75 104 132 401 A 106 69 118 181 474 M 12) 71 124 212 536 J 156 69 136 343 704 J 176 68 141 429 814 A 228 75 168 724 1195 S 282 80 195 972 1529 O 319 81 217 1293 1910 N 315 80 197 1183 1775 D 280 78 179 987 1524 J 1964 214 69 145 678 1106 F 161 50 115 443 769 M 85 30 60 203 378 A 12 22 7 26 67	o •	33	51	29	16	129
J 1963 53 71 54 27 205 F 80 74 93 58 305 M 90 75 104 132 401 A 106 69 118 181 474 M 12) 71 124 212 536 J 156 69 136 343 704 J 176 68 141 429 814 A 228 75 168 724 1195 S 282 80 195 972 1529 O 319 81 217 1293 1910 M 315 80 197 1183 1775 D 280 78 179 987 1524 J 1964 214 69 145 678 1106 F 161 50 115 443 769 M 85 30 60 203 378 A 12 22 7 26 67	N	35	58	32	16	141
F       80       74       93       58       305         M       90       75       104       132       401         A       106       69       118       181       474         M       12)       71       124       212       536         J       156       69       136       343       704         J       176       68       141       429       814         A       228       75       168       724       1195         S       282       80       195       972       1529         O       319       81       217       1293       1910         N       315       80       197       1183       1775         D       280       78       179       987       1524         J       1964       214       69       145       678       1106         F       161       50       115       443       769         M       85       30       60       203       378         A       12       22       7       26       67	D	42	69	32	17	160
M 90 75 104 132 401 A 106 69 118 181 474 M 129 71 124 212 536 J 156 69 136 343 704 J 176 68 141 429 814 A 228 75 168 724 1195 S 282 80 195 972 1529 O 319 81 217 1293 1910 M 315 80 197 1183 1775 D 280 78 179 987 1524 J 1964 214 69 145 678 1106 F 161 50 115 443 769 M 85 30 60 203 378 A 12 22 7 26 67	J 1963	53	71	54	27	205
A 106 69 118 181 474  M 12) 71 124 212 536  J 156 69 136 343 704  J 176 68 141 429 814  A 228 75 168 724 1195  S 282 80 195 972 1529  O 319 81 217 1293 1910  M 315 80 197 1183 1775  D 280 78 179 987 1524  J 1964 214 69 145 678 1106  F 161 50 115 443 769  M 85 30 60 203 378  A 12 22 7 26 67	F	80	74	93	58	305
M 12) 71 124 212 536 J 156 69 136 343 704 J 176 68 141 429 814 A 228 75 168 724 1195 S 282 80 195 972 1529 O 319 81 217 1293 1910 N 315 80 197 1183 1775 D 280 78 179 987 1524 J 1964 214 69 145 678 1106 F 161 50 115 443 769 M 85 30 60 203 378 A 12 22 7 26 67	M	90	<b>7</b> 5	104	1 32	401
J       156       69       136       343       704         J       176       68       141       429       814         A       228       75       168       724       1195         S       282       80       195       972       1529         O       319       81       217       1293       1910         N       315       80       197       1183       1775         D       280       78       179       987       1524         J       1964       214       69       145       678       1106         F       161       50       115       443       769         M       85       30       60       203       378         A       12       22       7       26       67	A	106	69	118	181	474
J       176       68       141       429       814         A       228       75       168       724       1195         S       282       80       195       972       1529         O       319       81       217       1293       1910         N       315       80       197       1183       1775         D       280       78       179       987       1524         J       1964       214       69       145       678       1106         F       161       50       115       443       769         M       85       30       60       203       378         A       12       22       7       26       67	, м	12)	71	124	212	536
A       228       75       168       724       1195         S       282       80       195       972       1529         O       319       81       217       1293       1910         N       315       80       197       1183       1775         D       280       78       179       987       1524         J       1964       214       69       145       678       1106         F       161       50       115       443       769         M       85       30       60       203       378         A       12       22       7       26       67	J	156	69	136	343	704
S       282       80       195       972       1529         O       319       81       217       1293       1910         N       315       80       197       1183       1775         D       280       78       179       987       1524         J       1964       214       69       145       678       1106         F       161       50       115       443       769         M       85       30       60       203       378         A       12       22       7       26       67	J	176	68	141	429	814
0       319       81       217       1293       1910         N       315       80       197       1183       1775         D       280       78       179       987       1524         J 1964       214       69       145       678       1106         F       161       50       115       443       769         M       85       30       60       203       378         A       12       22       7       26       67	A	228	<b>7</b> 5	168	724	1195
N     315     80     197     1183     1775       D     280     78     179     987     1524       J 1964     214     69     145     678     1106       F     161     50     115     443     769       M     85     30     60     203     378       A     12     22     7     26     67	S	28 <b>2</b>	80	195	972	1529
D       280       78       179       987       1524         J 1964       214       69       145       678       1106         F       161       50       115       443       769         M       85       30       60       203       378         A       12       22       7       26       67	0	319	81	217	1293	1910
J 1964     214     69     145     678     1106       F     161     50     115     443     769       M     85     30     60     203     378       A     12     22     7     26     67	A	315	<b>8</b> O	197	1183	1775
F     161     50     115     443     769       M     85     30     60     203     378       A     12     22     7     26     67	D	280	78	179	987	1524
M 85 30 60 203 378 A 12 22 7 26 67	J 1964	214	69	145	678	1106
A 12 22 7 26 67	¥	161	50	115	443	769
·	M	85	30	60	203	378
м 3	A	12	<b>2</b> 2	7	26	67
	M		3			3

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#### 4.0 **EQUIPME AND PACILITIES**

This section depicts the Equipment and Parillities list by description, quantity, and fiscal year funding requirements; and is sectionalized by area location.

#### 4.1 CONTRACTOR SUPPORT AREA

This section depicts the Booing Company's Contractor Support Area Mynipumst and Facilities list by expensionation, as illustrated in Figures 7 through 16.

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#### CHA ROPINGET AND PACILITIES LIST OPERATIONS NAMAGER & STAFF

	FISCAL YEAR PURPLING				
PHOCKIPTION	lat	11 2 9	1410	2 (3)	TOTAL
Chair, Arm	6	6			12
Chair, Suivel	2	3	2		7
Chair, Posture	2	. 2			4
Chair, Straight Back	10		8		18
Cost Back, 12 Hanger	1				1
Deak, Office	2	3	2	,	7
Dock, Stone	2	2			4
File, 5 Drawer Letter Sise	4	4			8
Booofting & Trens. Hacking	2				2
Bruning 110	1				1
Pitte Necking	1				1
Themeles	1				1
Table. Conference	2		3		5
Typestriber, 24" Hernal	1				1
Symmetries, 17" Electric	1	1			2
					!
			_		1
					1
					1
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#### CSA EQUIPMENT AND PACILITIES LIST CONTROL ROOM

	F <sub>f</sub>	iscal Yes	r Funding		
DESCRIPTION		1	1963 2nd	1 1	Total
Model 70P 30"x40" Multiplex Chart Prames*	60		ļ	<u> </u>	60
Double "H" Cross Channels"	60			<u> </u>	60
Index Tabe*	60				60
Prame (Angle) to support Chart Racks*	20 <b>f</b> t				20 ft
*Only source - Multiplex Display Fixture	co. 910	North 10	th Street	<u> </u>	
St. Louis 1. Missouri - say be purchased	as exper	se items	<u></u> '		
				<u> </u>	
Photo Template Stock .041 Gauge Aluminum	240	<u></u>		!	240
19 7/8"x29 7/8". Order from Orem. 2-5000	<b></b>		<b></b> '		
Photo Template Group - request ea. sheet				<b></b> !	ļ
be anodized & 3 costs white ensuel		<u> </u>	<u> </u>	<u> </u>	
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Drafting Board (Deak, Complete Setup)	11	1	1_1_	1'	2
Flat File, 5 Drawer, metal, 30"x40" bar	1	<u></u>		Ĺ'	11
Typewriter, 17" electric	11	<u></u>	1	Ī'	1
Deluxe Lemp	1	<u></u>	1	<u> </u>	2
Pile Cabinets, 5 drawer, metal with lock	bar 1	11	1	Ĺ	3
Desk (Steno)	1	<u> </u>		Ĺ'	1
Chair (Stena)				<u> </u>	1
Deak (Office)	3	2	3		8
Cheir (Swivel)	3	2	3		8
Coat Rack, 12 hanger	1		1		2
Adding Machine	1	<u> </u>			2
Calmilator	_2	<u> </u>		Ĺ	2
35 mm slide projector	1			<u> </u>	1
Screen (16 mm movie projection)	1	<u></u>	<u> </u>	L	1
16 mm movie projector	<u> </u>		<u> </u>	Ĺ'	1
Leroy Lettering Set (also No. 1000	<u> </u>			Ĺ	1
No. 2000 Leroy Lettering Templates)	1 •				1 00
3232-5 Leroy Scriber	1.00				1.00
Metal Cabinet with shelves 36"x72"	ı			<u> </u>	1
Metal Bookcase, 2 shelf	1				1

REVISED 2-21-62 BOEINB FIGURE 7A Form 2-2052-100-125 Rev. 1

### CSA EQUIPMENT AND FACILITIES LIST CONTROL ROOM

	Fiscal Year Funding				
DESCRIPTION	2nd 96215	10198315	2nd 1963 f	1964 18t hali	Total
**Presentation Display Cabinet with					
sliding panels	1				1
**Chart Legend Display Board					
(42" x 42" x X") plywood or Firtex	1				1
**Display Board for 5' x 8' Base Master					
Phasing Chart (White Formica Finish)	1				1
**Display Board for 5' x 8' Base PERT					
Chart (White Formics Pinish)	1				1
**Display Board 5' x 8' Critical Action					
Item Chart (Blackboard Finish)	1				1
**Display Board (5' x 8') for Contract					
**Manpover and Finance Control					
(plywood or Firtex)	1				1
**Lecturn	1				1
**Flip Chart Stand	1				1
**Cardboard Fillers, 19 7/8" x 29 7/8"	240	<u> </u>			240
(spacer in Multiplex Chart Racks)					
**Display Board for SATAF Charts	30				30
(As required by SATAF)					
**Progure locally as required		ļ			
•					

FIGURE 7A (Continued)

SEC D2-6803-3

### CSA EQUIPMENT AND FACILITIES LIST PROGRAM CONTROL

	P	scal Yea	r Funding		
DESCRIPTION	1962 2nd	1963 lat	1963 2nd	1964 18	Total
Bulletin Board	1	_1	1		3
Blackboard	2	1	2		5
Bookgase	2	1	2		5
Bruning 110	1 .				1
Cabinet. Stationary	1		1		2
Calculators	1		1		2
Chair, Arm, Straightback	4	2	4		10
Chair Posture (Steno)	2	2	3		_7
Chair, Swivel	8	8	9		25
Chair. Folding, metal	4	6	10		20
Deak, Executive	8	8	9		25
Desk, Steno 1	2	2	3		. 7 _
Engel	1		1		2
File Cabinet, 5 Drawer, letter	4	5	7		16
File, Linedex	1		1		2
Pile, flat	1	1	1	·	3
Lamp, deluxe	1	1	1		3
Machine, Recording & Transcribing Webcor	1				1
Machine. Reproduction. Ditto	1				1
Machine, Duplicating, Autostat	1				1
Rack, Coat	1	1	1		3
Costumer	1	l	1		3
Shelving, Library, 5 ft.	2	2	4		8
Stool, Drafting	1	1	1		3
Table, Drafting	1	1	1		3
Table Library 3' x 5'	1	2	3		6
Typewriter, 17" Electric Executive	1		1		2
Typewriter, 17" Electric Regular	1	1	1		3
	1	<b>—</b> ,	,		,
Typewriter, 15" Manual	1				-
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SEC PAGE 13

#### CSA EQUIPMENT AND PACILITIES LIST ENGINEERING LIAISON

war 454 54144	PISCAL YEAR PURDING				
DINCRIPTION	1952	20 501	1003	200 5011	TOTAL
Calculator	2		2	4	8
Chair, Svivel	4		5	15	24
Chair, Posture	3				3
Chair, Straight Back	3		2	4	9
Desk, Office	4		6	14	24
Deak Steno	3				3
Pile. 5 Drawer Letter Size	4		3	5	12
Recording & Trens. Machine	1				1
Table, Conference	2				2
Typewriter, 15" Kemmal	1				1
Typewriter, 17" Blectric	1		İ		1
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## CSA EQUIPMENT AND PACILITIES LIST INDUSTRIAL RELATIONS

PROCEST PLOT	PISCAL YEAR PUIDING				
	1962 1at half	200 0015	1963	200 0015	TOTAL
Chair, Am.	1	2	1	3	7
heir Britis	1	2	4	7	14
hades Printers	1		1	1	3
	4		4	12	20
The state of the s	1	2	4	7	14
William Control	1		1	1	3
5 Drawer Letter Size	1		2	3	6
Pile, Visible Index	1		1		2
Table, Conference	1		1		2
Typewriter, 17" Electric	1	1	1	1	3
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# CSA EQUIPMENT AND PAGESITIES LIST PACILITIES AND SERVICES

SISCRIPTION		ISCAL YEA			
	18 5216	2nd half	198 Pert	204 111	TOTAL
Adding Machine	1	1			2
Fa Arm	2			ļ	2
Charles	10	10	4	!	24
Chair, Posture	1	3			4
Chair, Straight Book	16				16
Coat Rack, 12 Henger	2	4			6
Deek, Office .	10	10			20
Desk. Steno	1	3			. 4
Pile. 5 Drawer Letter Sise	6	12		1	18
File, Card 16 Drawer 5 x 8	2		1	i	3
Shelving Sections, 18 x 36	10		5	8	23
Shelving Sections, 36 x 36	20		3		23
Table, Library, 3 x 5	5			•	5
Typewriter, 15" Manual	1	1		1	2
Typewriter, 17" Electric	1	1			2
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### CBA EQUIPMENT AND FACILITIES LIST QUALITY CONTROL

DESCRIPTION	PISCAL YEAR FUNDING				
	100 half	284 Salf	198415	200 601	TOTAL
Adding Machine	1	1			2
Chair, Are	2	4			6
Chair, Swivel	2	6	2	3	13
Chair, Posture	1	1	1	3	6
Coat Rack, 12 Hanger	1	2	1		4
Desk, Office	2	6	2	3	13
Desk, Steno	1	1	2	3	7
File, 5 Drawer Letter Size	2	3	5	9	19
File, Card 6 Drawer 5 x 8	1		1	1	3
Recording & Trans. Machine	1	1		/ ! 	2
Ditto Machine	1				1
Table, Conference	1				1
Typewriter, 24" Manual	1		2	1	4
Typewriter, 17" Electric	1		1		2
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### CSA BUILDINGST AND FACILITIES LIST CONTRACT ADMINISTRATION

DESCRIPTION	PIS	PISCAL YEAR PUNDING			
	1962	f 2nd half	1963 let helf	2nd half	TOTAL
Adding Machine	1		1		2
Chair. Arm	8				8
Chair, Swivel	1		2		3
Chair, Posture	1				1
Chair, Straight Book	4				4
Desk, Office	1		1	1	3
Desk, Stemo	1				1
File, 2 Drawer	2				2
File, 5 Drawer Letter Sise	2				2
Recording & Trans. Machine	1				1
Table, Conference	2				2
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#### CSA Equipment and Pacilities List

#### FIELD SUPPORT UNIT - LOGISTICS SUPPORT

BRIGHT PTION	718	AL YEAR	THE REAL PROPERTY.	Y	ļ
	10 2015	2017	345	224 5415	TOTAL
Chair, Arm	2	<b></b>		<b>†</b>	2
Chair, Swivel	4	11			15
Chair, Posture	1	1	1	3	6
Chair, Straight Back	2		2	4	8
Coat Back, 12 Henger	1	1	1		3
Desk, Office	4	11			15
Desk, Stano	1	1	1	3	6
Pile, 5 Drawer Letter Sise	5	8	6	12	31
File, Card, 16 Drawer 5 x 8	1		3	6	10
Recording & Trans. Machine	1				1
Bruning 250	1		1		2
Star, Revolute	1				1
Ditto Machine	1	1			2
Photocogy, Verifax	1				1
Shelving Sections, 18 x 36	20		25	75	120
Shelving Sections, 36 x 36	20		50	130	200
Table, Conference	2	2			2
Typewriter, 17" Electric	1	1	1	1	4
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FIGURE 13

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#### CSA EQUIPMENT AND FACILITIES LIST INTERPACE SURVEILLANCE

DESCRIPTION	PISCAL YEAR POWDING					
	1962 let half	1962 2nd half	1963	1963 204 balf	TOTAL	
Adding Machine	4				4	
Chair, Swivel	35		6	13	54	
Chair, Posture	8				8	
Chair, Straight Back	16			2	18	
Coat Rack, 12 Hanger	4		3	7	14	
Deak, Office	35		6	13	54	
Desk, Stemo	8			!	8	
File, 5 Drawer Letter Size	17			1	18	
File, Lie Flat 5 Draver	4			1	<b>5</b> .	
Bruning 250					. 3	
Photocopy, Verifax	4 .				4	
Table, Library 3 x 5	4		1	4	9	
Typewriter, 15" Manual	8			.45*	12	
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FIGURE 14

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#### CSA EQUIPMENT AND PACILITIES LIST MATERIEL

DESCRIPTION	,				
	1952	PISCAL YE	1963	204 5015	TOTAL
Adding Machine	1				1
Chair, Arm	4			l	4
Chair, Swivel	3	3			6
Chair, Posture	1	1			2
Chair, Straight Back	2				2
Desk, Office	3	3			6
Desk, Steno	1	1			2
File, 2 Drawer	1				1
File, 5 Drawer Letter Size	1				1
Table, Library 5 x 5	1				1
Typewriter, 17" Electric	1	1			2
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#### CSA EQUIPMENT AND PACILITIES LIST PINANCE

DESCRIPTION	FISCAL YEAR FUNDING					
	1962 lat balf	1962 2nd half	1963	1963 2nd half	TOTAL	
Adding Machine	1		1		2	
Calculator	1	1			2	
Chair, Swivel	2	1	8	16	27	
Chair, Posture	1		3	6	10	
Chair, Straight Back	1		1		2	
Desk, Office	2		8	16	27	
Deak, Stemo	1		3	6	10	
Pile, 5 Drawer Letter Size	1		3	7	11	
Pile, Card, 16 Drawer, 5 x 8	1		3		4	
Ditto Machine	1		1		2	
Thermofex	1		1		2	
Safe, 18" x 18"	1				1	
Table, Conference	2	1	1		4	
Typewriter, 15" Hanual	1		2		3	
Typewriter, 24" Hannal	1	1			2	
Typewriter, 17" Electric	1		1		2	
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FIGURE 16

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#### 4.2 DISPATCH AREA #3-1

This section depicts the Dispatch Area #5-1 Equipment and Pacilities list by organisation, as illustrated in Figures 17 through 24.

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## Dispatch Area #1 Equipment and Facilities List Transportation and Maintenance

DESCRIPTION	FISCAL YEAR FUNDING							
	ist half	2nd half	let half	2nd half	TOTAL			
Chair, Swivel				. 2	2			
Desk Office		<u> </u>		1 .	2			
Cest Rack, 12 Hanger				1	1			
File, 5 Drawer Letter Size					1			
File. Card. 20 Drawer 5x8					1			
Table, Library 3x5				'	1			
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FIGURE 17

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## Dispatch Area #1 Equipment and Facilities List Production Control

	-	PI	SCAI	YEA	FU	IDING	γ	 	
DESCRIPTION	lst	half	2nd	half	lst	half	2nd	half	LATOT
Adding Machine							<b>,</b>	1	1
Chair, Swivel							<u>,</u>	3	13
Chair. Posture						· · · ·	<u> </u>	1	1
Desk. Office					ļ		נָ וְ	.3	13
Deak, Stene					ļ		; }	1 ,	1
File. 5 Drawer Letter Size					ļ		ļ	2	2
File, Rotary Desk Top					<del> </del>			1.	1
Bruning 110					<u> </u>		1	1	1
Ditte Machine								1_	1
Photocopy, Varifax					i • ~ −			1	_1
Shelving, Sections 36x36							2	90	20
Table, Library 3x5					•			1 ;	1.
Typewriter, 15" Manual								1.	1.
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FIGURE 16

### Dispatch Area #1 Equipment and Facilities List Squadron Assembly & Test and W. S. Maint.

	FISCAL YEAR PUNDING					
DESCRIPTION	1st half	2nd hal	let half	2nd half	TOTAL	
Adding Machine				1	1	
Chair, Swivel				15	15	
Chair, Posture			]	5	5	
Coat Rack, 12 Hanger				1	1	
Desk, Office				15	15	
Deak, Stene				5		
File, 5 Drawer Letter Size				i _		
Table, Library 3x5				1.		
Typesriter, 15" Manual				. 2	2	
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FIGURE 19

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#### Dispatch Area #1 Equipment and Facilities List Industrial Relations

•	FISC	AL YEAR F	UNDING		
DESCRIPTION	1st half	2nd half	1st half	2nd half	TOTAL
Chair, Swivel				5	5
Chair. Posture				1	1
Cost Rack, 12 Hanger				1	1
Desk, Office				5	5
Desk, Stene				1	11
File, 5 Drawer Letter Size				1	
File, Retary Desk Top		ļ		1	1
Table, Libary 3x5				1	1
Typewriter, 15" Manual				1	.1
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## Dispatch Area #1 Equipment and Facilities List Quality Control

	FIS		*		
DESCRIPTION	lat half	2nd half	let half	2nd half	TOTAL
Chair, Swivel				12	12
Chair, Posture				2	2
Desk, Office					12
Desk, Stene				;	5
File, 5 Drawer Letter Size				5	
Table, Library 3x5					
Typewriter, 15" Manual		<b></b>		<u>1</u> 2	2
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### Dispatch Area #1 Equipment and Facilities List Finance

	FISCAL	FISCAL YEAR FUNDING		<u></u> i	
DESCRIPTION			1st half	2nd half	TOTAL
Calculater				1 2	
Chair. Swivel				2	2
Chair. Straight Back				2	2
Desk, Office				2	
Desk, Stene				1	
Table, Library 3x5				1	
Typewriter, 15" Manual				1	
Chair, Posture				1	1
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FIGURE 22

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#### Dispatch Area #1 Equipment and Facilities List Associate Contractor

	FISCAL	YEAR FU	DING		# A M A
DESCRIPTION	net half	2nd half	lat half	2nd half	TOTAL
Adding Machine				. 1	. 1
Chair, Swivel				2	2
Chair. Posture				. 1_ ;	1
Desk, Office				2	2
Dest, Steno				<b>1</b> .	1
File, 5 Drawer Letter Size			· · · · · · · · · · · · · · · · · · ·	1_	1
File, Card, 20 Drawer 5x8				1	1
Table, Library 3x5			i	1.	
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## Dispatch Area #1 Equipment and Facilities List Transient Office

	FISCAL YEAR FUNDING				
DESCRIPTION		2nd half			TOTAL
chair, Swivel			1	1	
Desk, Office			1		
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FIGURE 24

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#### 4.3 DISPATCH AREA #3-2

This section depicts the Dispatch Area #3-2, Equipment and Pasilities list by organization, as illustrated in Figures 25 through 30.

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#### Dispatch Area #2 Equipment and Facilities List

Squadron Assembly & Test and W.S. Maint.

	FISCAL YEAR FUNDING				
DESCRIPTION	lst half	2nd half	1st half	2nd half	TOTAL
Adding Maching				1	1
Chair, Swivel				10	10
Chair, Posture				11	1
Coat Rack, 12 Hanger				1	1
Desk, Office				10	10
Desk. Steno				1	1
File. 5 Drawer Letter Size				1	
Table, Library 3x5				1	1
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## Dispatch Area #2 Equipment and Facilities List Industrial Relations

		FISC	CAL YEAR	TUNDING		
DESCRIPTION	h	st half	2nd half	1st half	2nd half	TOTAL
Chair, Swivel					55	5
Chair, Posture					1	1
Coat Rack, 12 Hanger					1	1
Desk, Office					5	5
Desk, Steno					1	1
File, 5 Drawer Letter Size					1	1
File, Card, 6 Drawer 6x8					1	1
File. Rotary Desk Tep					1	1
Table, Library 3x5					1	1
Typewriter, 15" Manual					1	1
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#### Dispatch Area #2 Equipment and Facilities \_\_\_List Finance

	FISCAL YEAR FUNDING				
DESCRIPTION			nst half		TOTAL
Chair, Swivel			<u> </u>	2	2
Desk. Office				2	2
Typewriter, 15" Manual				1	1
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## Dispatch Area #2 Equipment and Facilities List Quality Control

	FISC				
DESCRIPTION	1	1	let half	2nd half	TOTAL
Desk, Office				12	12
Desk, Stene				2	2
File. 5 Drawer Letter Size				2	2
Typewriter, 15" Manual				2	2
Chair, Swivel				12	12
Chair, Posture	i			2	2
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# Dispatch Area #2 Equipment and Facilities List Assembly & Check-out Personnel

	PTSCAL YRAR FUNDING				
DESCRIPTION	let half	2nd half	lst half	2nd half	TOTAL
Chair, Swivel				10	10
Chair, Postura				5	5
Chair, Straight Back				2	2
Cest Rack, 12 Hanger				2	2
Deak, Office		· ·		10	10
Desk, Stene				5	5
File, 5 Drawer Letter Sise	<del></del> -			1	1
Typewriter, 15" Manual		<b> </b>		7	2
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PIGURE 29

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### Dispatch Area #2 Rquipment and Facilities List Associate Contractor

	FISCA	L YEAR F	JND ING		
DESCRIPTION	lst half	2nd half	lst half	2nd half	TOTAL
Chair, Swivel				2	2
Chair. Posture				1	1
Desk, Office				2	2
Desk. Steno				11_	1
File, 5 Drawer Letter Size				1	1
Table, Library 325				1	1
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REVISED rm 2-2052-100-125 Rev. 1 FIGURE 30

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#### 4.4 DISPATCH AREA #3-3

This section depicts the Dispatch Area #3-3, Equipment and Facilities list by organisation, as illustrated in Figures 31 through 36.

# Dispatch Area #3 Equipment and Facilities List Squadron Assembly & Test and W.S. Maint.

	PISCAL YEAR FUNDING				
DESCRIPTION			let half	2nd half	TOTAL
Adding Machine				11	_1
Chair, Scivel				10	10
Chair, Posture				11	1
Coat Rack, 12 Hanger				11	1
Desk, Office				10	10
Desk, Steno				11	1
File. 5 Drawer Letter Size			·	1	1
Table, Library 3x5				1	1
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# Dispatch Area #3 Equipment and Facilities List Industrial Relations

	FISCAL YEAR FUNDING				
DESCRIPTION	1st half	2nd halflet half	2nd half	TOTAL	
Chair, Swivel			5	5	
Chair, Posture			1	1	
Coat Rack, 12 Hanger			1 1	1	
Desk, Office				5	
Desk, Steno			1	1	
File, 5 Drawer Letter Size			1	1	
File, Card, 6 Drawer 6x8			1	1	
File, Rotary Desk Top			1	1	
Table, Library 3x5				1	
Typewriter, 15" Manual '			1	1	
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#### Dispatch Area #3 Equipment and Facilities List Finance

	FI	FISCAL YEAR FUNDING				
DESCRIPTION	lst half	2nd half	1st half	2nd hal	TOTAL	
Chair, Swivel				2	2	
Desk, Office				2	2	
Typewriter, 15" Manual				1	1	
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	FIGURE 33	
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### Dispatch Area #3 Equipment and Facilities List Quality Control

•		FISCAL YEAR FUNDING							
DESCRIPTION	lst half 2nd h					half		TOTAL	
Desk. Office							12	12	
Desk. Stene							2	2	
File. 5 Drawer Letter Size							2	2	
Typewriter, 15" Manual							2	2	
Chair, Swivel							12	12	
Chair, Posture							2	2	
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#### Dispatch Area #3 Equipment and Facilities List Associate Contractor

	FI	FISCAL YEAR FUNDING				
DESCRIPTION	lst hali	2nd hal	f 1st hal	r 2nd hal	f TOTAL	
Chair, Swivel				2	2	
Chair, Posture				1	1	
Desk, Office				2	2	
Desk, Steno				1	1	
File, 5 Drawer Letter Size				1	1	
Table, Library 3x5				1	1	
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FIGURE 35

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#### Dispatch Area #3 Equipment and Facilities List Assembly & Check-Out Personnel

	F	FISCAL YEAR FUNDING					
DESCRIPTION		2nd half			TOTAL		
Chair. Swivel				10	10		
Chair, Posture				5	5		
Chair, Straight Back				2	2		
Coat Rack, 12 Hanger				2	2		
Desk. Office				10	10		
Desk. Steno				5	5		
File. 5 Drawer Letter Size				1	1		
Typewriter, 15" Manual		<u> </u>		2	2		
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4.5 SATAP

This section depicts the total SATAF Equipment and Facilities list for CSA, and Dispatch Areas 5-1, 3-2, and 3-3 as illustrated in Figure 37.

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### TOTAL EQUIPMENT AND PACILITIES LIST SATAP

DESCRIPTION	PIS	, '	·		
	1982	200 0015	UNDING 1983	and hall	TOTAL
Adding Nachine	5				5
Calculator	3				3
Chair, Ara	10				10
Chair. Swivel	93				93
Chair. Posture	20				20
Chair, Stright Back	105				105
Coat Rock, 12 Hanger	14	<u> </u>			14
Desk, Office	95				93
Deck, Steno	20				20
File, 2 Drawer	18	ļ			18
File, 5 Drawer Letter Sise	21				21
File, 5 Brawer Legal Size	12				12
File, Card, 16 Brewer 5 x 8	2				2
File, Lie Flat, 5 Drawer	4				4
Recording A Trans. Meebine	6				6
Photocopy, Verifax	5				5
Safe, 18" x 18"	3				3
Table, Library 3 x 5	10				10
Table, Conference	10				10
Typewriter, 15" Hermal	13				13
Typewriter, 17" Electric	7				7
Ditto Machine	1				1
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FIGURE 37

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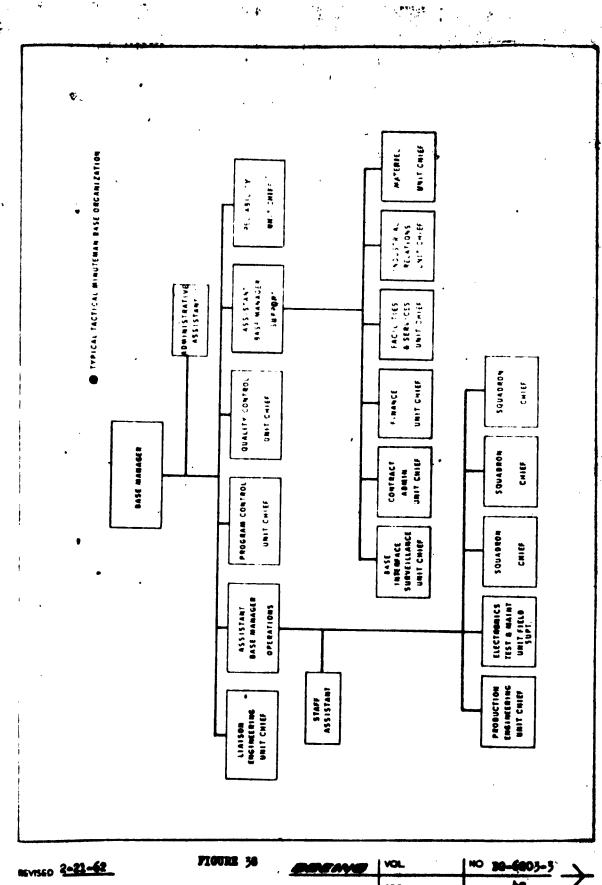
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#### 5.0 MANAGEMENT STRUCTURE

The Boeing Company Management Structure for the Minot organisation as illustrated in Figure 38 portrays the levels of management utilized by the Base Manager to provide the basis for individual management attention at a level that assures timely accomplishment for all phases of the Assembly and Checkout tasks at Minot.

The Management Structure, interfaces, responsibilities, controls, etc., to be implemented will be in accordance with those established in D2-9463, "BI-MM Administrative Plan" and D2-6806, "Weapons System Field Assembly and Checkout Program Plan - H & D".

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